Author Index to Volume V

Breil, J. See Feistkorn, W., 9

Campbell, G. A. See Huang, T. A., 181
Cherek, H.
Nondestructive Quality Control of Glass-Reinforced Plastic Components, 1
Cormont, J. J. M.
Differences Between Amorphous and Crystalline Plastics with Respect to Thermoforming, 209
Cormont, J. M.
In Line Compounding and Extrusion of PP with Talc and Chalk, 139

Delpy, U.
—; Fischer, G.: Effect of Mold-Filling Conditions on Fiber Distribution in Injection-Molded Disks and on the Mechanical Properties of Such Disks, 19
Dorn, M.
Modification of Molecular Weight and Flow Properties of Thermoplastics, 87

Eise, K.
—; Kenny, M.: Energy Efficiency in High-Volume Polyolefin Compounding Operations, 157
Esser, K. See Schacht Th., 99
Eyerer, P. See Frick, A., 171

Feistkorn, W.
—; Breil, J.; Gesenhues, B.; Krüger, E.; Schmidt, J.: New Aspects of PVC Processing, 9
Fischer, G. See Delpy, U., 19
Frick, A.
—; Pollet, P.; Eyerer, P.: Quality Assurance for Fiber-Reinforced Composites, 171

Gesenhues, B. See Feistkorn, W., 9
Gloriod, P.
Melt Finishing Operations in CdF Chimie LLDPE Process, 153

Henderson, L. S., III
The Effect of Die Plate Temperature Gradients on Pellet Size Distribution from Underwater Die-Face Pelletizers, 203
Huang, T. A.
—; Campbell, G. A.: Deformational History of LLDPE/LDPE Blends on Blown Film Equipment, 181

Kamal, M. R. See Katsura, T., 193
Katsura, T.
—; Kamal, M. R.: Electrical and Thermal Properties of Polypropylene Filled with Steel Fibers, 193
Kenny, M. See Eise, K., 157
Kretzschmar, O. See Schacht, Th., 99
Krüger, E. See Feistkorn, W., 9
Küper, B. See Miller, H., 257

Lee, L. J. See Marinelli, J. M., 239

Maier, U. See Schacht, Th., 99; Müller, H., 257
Marinelli, J. M.
—; Lee, L. J.: Experimental Analysis of Plastic Sheet Extrusion, 239
Min, K. See White, J. L., 225
Mitsoulis, E. See Wagner, R., 305
Müller, H.
—; Küper, B.; Maier, U.; Pierkes, L.: The Latest on Molding of Polyurethane, 257

Pierkes, L. See Müller, H., 257
Pollet, P. See Frick, A., 171

Rakos, R. See Sebastian, D. H., 333

Schacht, Th.
—; Maier, U.; Esser, K.; Kretzschmar, O.; Schmidt, Th.: CAE/CAD in Injection Molding, Blow Molding, and Foam Molding—The Shortest Way to Mold Design, 99
Scharer, H. R.
Gear Pump Discharge FCM, 65
Schmidt, J. See Feistkorn, W., 9
Schmidt, Th. See Schacht, Th., 99
Scott, P. S. See Vlachopoulos, J., 81
Sebastian, D. H.
Extrusion Simulation: A Modern Design Tool, 327
Sebastian, D. H.
—; Rakos, R.: Interactive Software Package for the Design and Analysis of Extrusion Profile Dies, 333

Upadhyay, R. K.
Study of Bubble Growth in Foam Injection Molding, 55
Utracki, L. A.
Glass Transition Temperature in Polymer Blends, 33
Utracki, L. A.
On the Methods of Measurement of the Flow Properties of Polyethylenes and Their Blends, 41

Vlachopoulos, J.
—; Scott, P. S.: Pressure Drop for Molten Polymer Flow Through Tapered Dies, 81

Wagner, R.
—; Mitsoulis, E.: Effect of Die Design on the Analysis of Wire Coating, 305
White, J. L.
—; Min, K.: The Development of Phase Morphology and Polymer Chain Orientation in the Processing of Incompatible Polymer Blends, 225
Woodworth, C. L.
Gear-Pump-Assisted Two-Stage Extrusion, 27